

Amendments in the Specification: (struck-through parts deleted and underlined parts added)

In the paragraph beginning on line 4, page 6:

An actuator 32 is mechanically coupled to the pump assembly 12 for selectively
5 forcing compressed air outwardly through the air outlet 15. The actuator 32 includes a disc rotatably coupled to the pump assembly wherein rotation of the disc, or actuator 32, actuates the pump assembly 12. A rotational axis of the disc, or actuator 32, is orientated perpendicular to the first end wall 18 of the housing 13. The free end 22 of the
10 crankshaft 21 is attached to the disc 32 and forms an axle of the disc 32 so that the crankshaft 21 is rotated as the disc 32 is rotated. This rotation moves the pistons 28 and forces air out of the cylinders 23 and outwardly through the air outlet 15.

In the paragraph beginning on line 15, page 6:

A bracket 34 is attached to the housing 13 and is positioned on the peripheral wall
15 20. The bracket 34 is adapted for removably securing the housing 13 to a spoke 7 of a bicycle 5 such that a secured spoke 7 is orientated perpendicular parallel to the first end wall 18.

In the paragraph beginning on line 4, page 7:

20 A plate 50 is removably attached to a frame of a bicycle 5 such that an axle 9 of the tire 6 extends through the plate 50. The plate 50 is selectively abutted against the disc 32 such that the disc 32 rotates when it abuts the plate 50 and rotates around the axle 9 with the spoke 7. A lever assembly 52 is attached the plate 50 for selectively moving the plate 50 in a first position abutting the disc 32 and a second position spaced from the disc
25 32. A lever actuator 53 is mechanically coupled to the lever assembly 52 for actuating the lever assembly 52. The lever actuator 53 is removably attached to the frame of the bicycle 5. The lever actuator 53 preferably includes a handle 54 attached to a cable 55. The cable 55 is attached to the lever assembly 52 for moving the plate 50 toward or away from the disc 32. The plate 50 may be attached to the lever assembly 52 instead of being
30 directly attached to the frame of the bicycle 5.